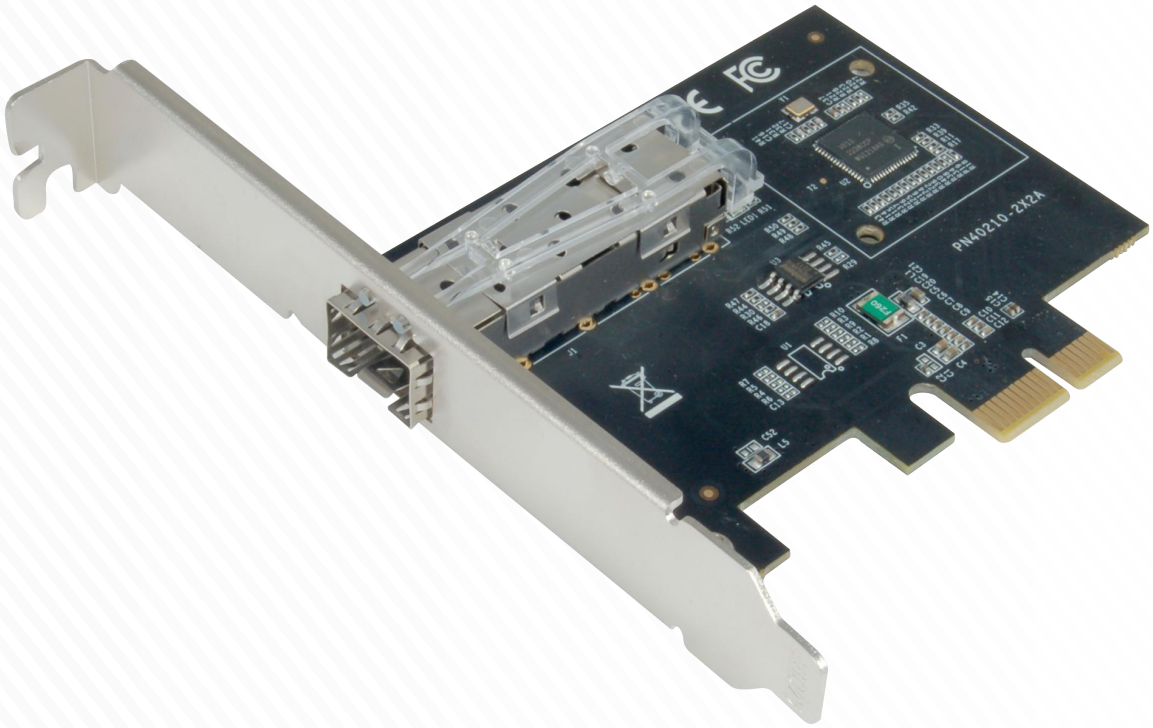
Intel PCIe 1-Port Gigabit SFP Network Adapter

N-850 Intel PCIe 1-Port Gigabit SFP Network Adapter

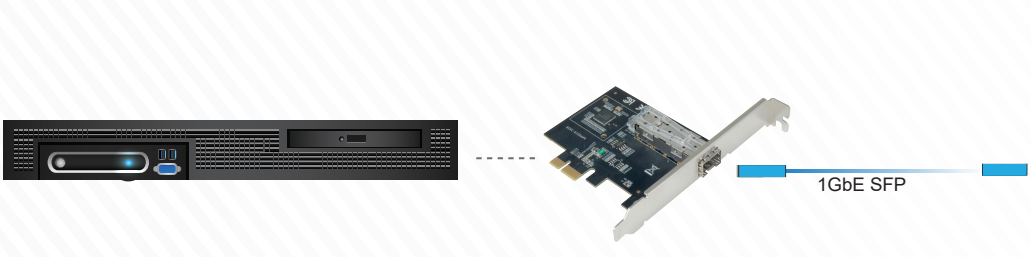
Solution: Intel I210-IS



This PCIe 1G SFP Network Adapter is a cost-effective solution that delivers fast and reliable 1 Gbps network access at longer distances than copper-based networks. Using the SFP transceiver of your choice, you can connect your PCI Express-based server or workstation directly to your 1G fiber optic network.

Features

- Supports common 1G SFP optical and Direct Attached Copper modules
- EEE (Energy Efficient Ethernet)
- Up to 9.5K Jumbo Frames
- IP, TCP and UPD checksum offloading (IPv4, IPv6) capabilities
- Designed to meet PCI Express Specification Revision 2.1
- One lane (x1) PCI Express compatible with x4, x8 and x16 PCI Express slots
- IEEE 802.1Q Tagged VLAN
- Supports Preboot eXecution Environment (PXE)



Intel PCIe 1-Port Gigabit SFP Network Adapter

N-850 Intel PCIe 1-Port Gigabit SFP Network Adapter

Solution: Intel I210-IS





1x 1GbE SFP

Specifications

Ordering Code	**N-850**
Description	**Intel PCIe 1-Port Gigabit SFP Network Adapter**
Form Factor	PCIe 2.1 x1
Bus Width	x1 lane PCI Express
OS Driver Support	Windows 7/8.x/10/11 Windows Server 2008 R2/2012 R2/2016/2019/2022 Linux 3.16 or later
Connectors	1x SFP
Data Rates	1GbE
Dimensions	98.29 x 120.92 x 21.59 mm
Operating Temperature	0℃ – 55℃
Storage Temperature	-40℃ – 70℃
EMC Standards	CE, FCC
Package Contents	1x Intel PCIe 1-Port Gigabit SFP Network Adapter 1x User Manual